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and the first item additionally has link means for providing a visual indication of links on the display and for providing for user activation of each displayed link.

- 5 5. A terminal as claimed in claim 1, wherein each content identifier is a URL.

7. A terminal as claimed in claim 3, wherein the transfer means transfers only those items which are not already stored in the memory.
7. A terminal as claimed in claim 3, wherein on transfer of the first item to the terminal the identifying means, link means and transfer means are activatable to establish a hierarchy of items.

- 35 8. A terminal as claimed in claim 7, wherein identifying means, link means and transfer means are activated automatically when the first item is transferred.

9. A terminal as claimed in claim 1, wherein communication between the terminal and server is in accordance with the Wireless Application Protocol and the first item is a deck and the further items are either cards or decks.

10. A terminal as claimed in any claim 1, wherein the terminal comprises arbitration means for determining whether an item received from the server is in reply to an access by the browser and should be directed to the browser or is not in reply to an access by the browser and should be stored directly in the memory.

11. A terminal as claimed in claim 10, wherein the arbitration means makes the determination on the basis of an identifier provided by the server.

- 30 12. A terminal as claimed in claim 11, wherein the browser, after receiving
content from the arbitration means stores the content in a memory.

13. A terminal as claimed in claim 12, wherein the memory is unpartitioned.

14. A system comprising a server and a terminal as claimed in claim 2,
wherein the application may be updated by updating the identifying means
5 and the link means of the first item in the server and transferring the updated
first item to the terminal.

15. A system comprising a server and a terminal as claimed in claim 1,
wherein the application may be updated by updating the content of further
10 items in the server and transferring the updated items to the terminal.

16. A system comprising a server and a terminal as claimed in claim 1
wherein on the first activation of the first application all items associated with
an application are transferred from the server to the terminal.

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